

PubMed

Search: fast marching intravascular ultrasound

U.S. National Library of Medicine
National Institutes of Health

Filter your results: All (3)

[Manage Filters](#)

Display Settings: Summary, Sorted by Recently Added

Results: 3

1. [Fast-marching segmentation of three-dimensional intravascular ultrasound images: a pre- and post-intervention study.](#)
Cardinal MH, Soulez G, Tardif JC, Meunier J, Cloutier G.
Med Phys. 2010 Jul;37(7):3633-47.
PMID: 20831071 [PubMed - indexed for MEDLINE]
2. [Intravascular ultrasound image segmentation: a three-dimensional fast-marching method based on gray level distributions.](#)
Cardinal MH, Meunier J, Soulez G, Maurice RL, Therasse E, Cloutier G.
IEEE Trans Med Imaging. 2006 May;25(5):590-601.
PMID: 16689268 [PubMed - indexed for MEDLINE]
3. [Automatic 3D segmentation of intravascular ultrasound images using region and contour information.](#)
Cardinal MH, Meunier J, Soulez G, Maurice RL, Thérasse E, Cloutier G.
Med Image Comput Comput Assist Interv. 2005;8(Pt 1):319-26.
PMID: 16688861 [PubMed - indexed for MEDLINE]